

1 **ABSTRACT OF THE DISCLOSURE**

2 A suspension device for a tool handle has a body (10) with a U-
3 shaped recess (13), and an elastic bracket (20) mounted on the body (10) at
4 two ends in front of the U-shaped recess (13). When the tool handle presses
5 the elastic bracket (20) and the tool handle into the U-shaped recess (13), the
6 tool handle is clamped by the deformed elastic bracket (20) within the U-
7 shaped recess (13). Thereby, the tool handle is directly mounted in the
8 suspension device by simple pressing. Additionally, the body (10) can be
9 detachably mounted on a track assembly to adjust the position of the
10 suspension device and the tool handle.